

### ABSTRACT OF THE DISCLOSURE(mark-up)

A storing section 49 stores data of a pull down cooling characteristic indicative of a time-varying mode of reduction in a target temperature drop. For example, when this is a linear function line ~~xp~~, a target internal temperature drop degree takes a constant value ~~Ap~~, irrespective of an operating time. An actual temperature drop degree ~~Sp~~ is computed on the basis of the detected internal temperature. The computed value ~~Sp~~ is compared with a target value ~~Ap~~ read from the storing section 49. When the computed value ~~Sp~~ is less than the target value ~~Ap~~, a rotational speed of an inverter compressor 32 is increased via an inverter circuit 55. When the computed value ~~Sp~~ is larger than the target value ~~Ap~~, the rotational speed of the compressor 32 is decreased. The speed increases and decreases are repeated so that pull down cooling is performed along the linear line ~~xp~~.